PWG E . S		erformance Measures							
Title: MARK T	WAIN NATIONAL	FOREST - FOREST A	PLAN REVISION						
Principal Review	ver(s): J. COTHE	Project Location:	MISSOURI						
CEQ Number(s)			ERP Number (optional):						

Environmental I	mpacts, Alpha-Nun	neric Codes:							
Air Issues:	Water Issues:	Other Issues:	Other Issues:						
Al= Air Quality	B1: Wetlands	C1: Toxics/Hazardous Waste	D1: Farmland						
A2= General	B2: Groundwater	C2: Noise	D2: Endangered Species						
Conformity	B3: Surface Water	C3: Habitat	D3: Environmental Justice						
A3= Air Toxics	B4: Sole Source Aquifer	C4: Essential Fish Habitat	D4: Historic Preservation						
A4= Transportation Conformity	B5: Aquatic Resources B6: Sediment	C5: Pesticides C6: Radiation	D5: Indigenous Peoples E1: Other (please specify)						
i Variation (1997)		********	· · · · · · · · · · · · · · · · · · ·						
Impact (Enter A (Adaptive manage * * *	ement especially mon	(s) for All that Apply): A1, B nitoring program)* *	* * *						
	<u> Sime Frame (if avail:</u>	able) Date of EPA Comm	unication: Various during						
2004-2005									
Description of In	npact (Include Quai	ntitative Data if Possible):							
Recommendatio	n:								
* * *	* * *	* * * *	* * * *						
Draft (including	Draft Supplements) Date of EPA Comp	nunication: 05/05/2005						
One of the managactivities (includidensities are excelled objectives were published objectives were published on their fate and Ozark Hellbender factors thought to negative effect or	gement tracts contains ing horseback riding) beded and if sanitary follanned to be homoge ably between sub-wated transport) used by part (salamander) could be contributing to the EJ communities (insert the communities of the contribution).	ng in the absence of a State Sm s a CWA 303(d) listed waterbox may have an adverse impact of facilities are not provided 4) H mous across the MTNF, even the tersheds 5) DEIS did not considerivate landowners that reside to be adversely impacted if plantains species decline 7) Prescribe ability to vacate downwind of ture of plan, but had scarce determined to the control of the con	ody 3) Human recreational on aquatic resources if use abitat management goals and hough species composition der the types of pesticides within the MTNF. 6) The revisions do not consider ad burns could have a burn) 8) A daptive						
Plan 2) Provided established to pre- species composit other pesticide di- recommended by control 7) Recom- dissemination. 8)	EPA approved TMD event exceedance of usion 5) Recommended stributors 6) Recommended Hellbender recovery mended incorporation	g with the FS and State to create L for impaired stream to FS 33 asage standards 4) Provided FS inventory of pesticides thru denended that FS incorporate may committee for land and stream on of an education and communities AM plan be more complete toring efforts.	Recommended controls be with current information on lealers, county extension and magement practices in reaches under their direct nications program for local						
Result: Decreas	e in Impact: No C	Change: Increase in Impact	:: 🔘						

Result: FS contacted EPA to obtain more definition on the recommendations. EPA expects

these recommendations will be implemented.

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Tinal (i)	cludin	o Fina	l Supp	leme	nts)		Dat	e of EI	PA Co	mmu)	aicatio	n: <u>0</u>	1/04	12006
<u>rmar (n</u> Descrip	tion of	Imnac	t (Incl	ude (Juant	itative	Data	if Poss	sible):					
Descrip	HOH OF	p	(_									
Recomi	nendat	ion:												
									· -		<u> </u>			
Result:	Decrea	ise in I	mpact:	\boxtimes	No Ch	ange: (crease 1	ın İmp	act: ∟) = 01	1' <		
												<u> </u>	10174	F 5
RECOM	MEN	DATI	avs,		EPA	W1	<u> </u>	CONTI	NUE	10	WOR		00 11 01	
Result: RECON	NITOR	_ AN	0 có	NTRO	<u>د ۶</u>	MOKE								